

**Illinois Commerce Commission
Pipeline Safety
Exit Meeting Documentation Form**

Operator:	AMEREN ILLINOIS COMPANY
Inspection Unit:	AMEREN ILLINOIS COMPANY - Springfield
Date of Meeting:	09/13/2012
Pipeline Safety Analyst:	Charles Gribbins
Person Notified:	Mark Mancewicz,

Issues Identified/Amendments/Probable Violations:

ISSUE(S) FOUND:

192.479(c) - During the field inspection conducted in the Springfield Service area staff found the following conditions associated with atmospheric corrosion;

Regulating Station XS206, with some corrosion found at the soil to ground interface.

In the Indian Hills Subdivision were found several risers with some type of disbonded coating on the risers. A review of the atlas page indicated there were numerous indications of some type action that needed to be taken in the area of atmospheric corrosion.

In Springfields downtown business district we found a riser 528 E Adams, with meter number 03671781, Staff noted severe atmospheric corrosion, where the coating stopped on the riser just under the meter valve.

ISSUE(S) CORRECTED:

NO ISSUES CORRECTED.

NOTICE OF AMENDMENT(S) FOUND:

NO NOAs FOUND.

NOA(S) CORRECTED:

NO NOAs CORRECTED.

NOTICE OF PROBABLE VIOLATION(S) FOUND:

NO NOPVs FOUND.

NOPV(S) CORRECTED:

NO NOPVs CORRECTED.

Pipeline Safety Analyst Signature:



Operator Representative Signature:

